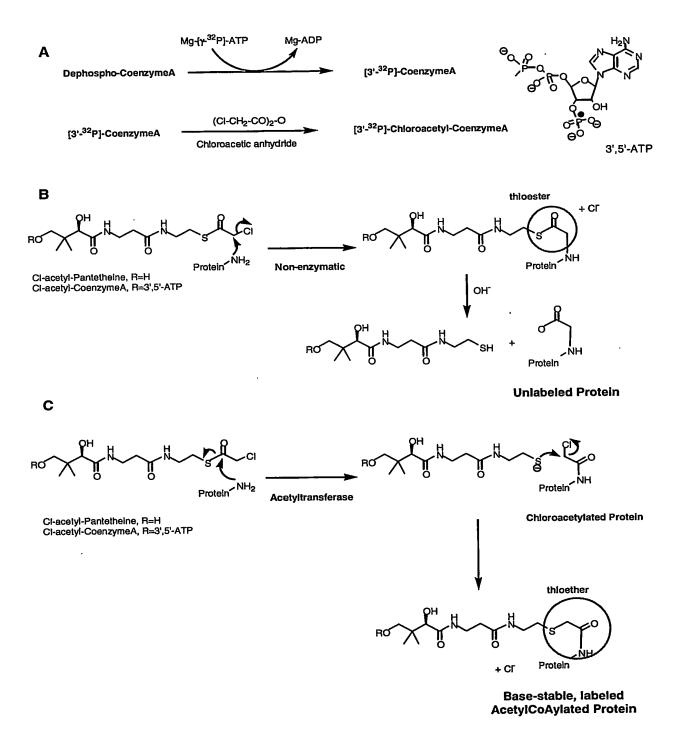
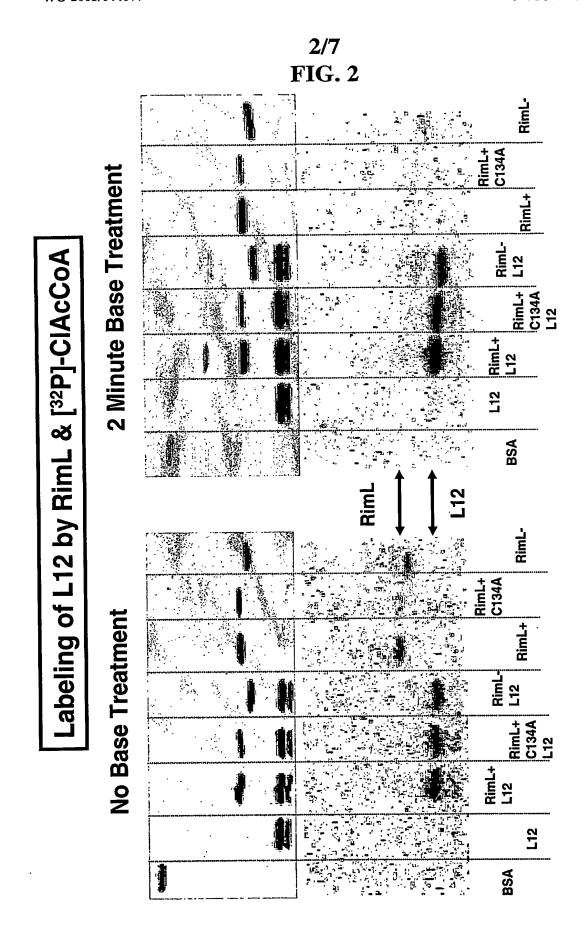
WO 2005/044077 PCT/US2004/032356

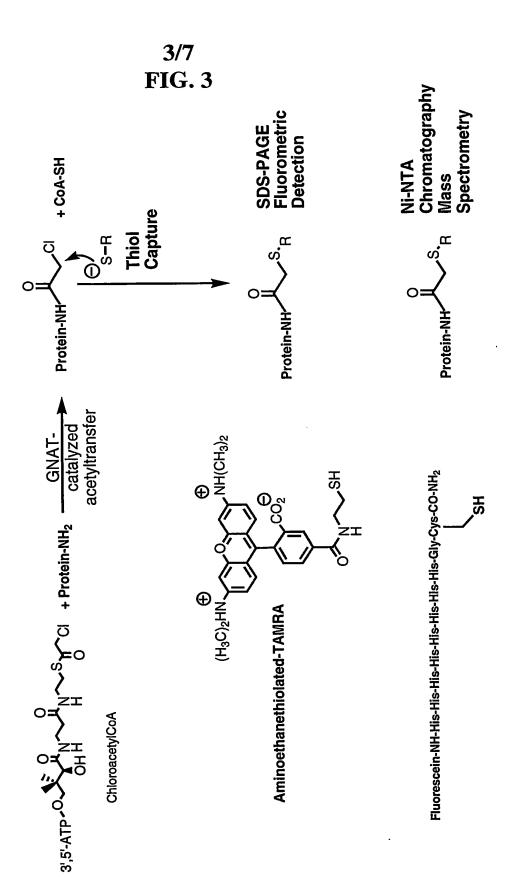
1/7 FIG. 1

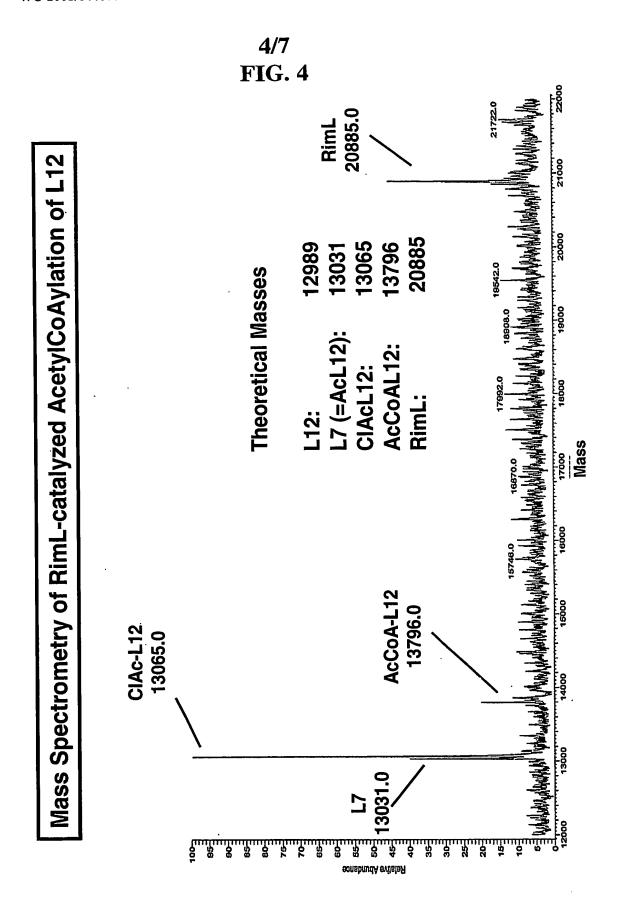


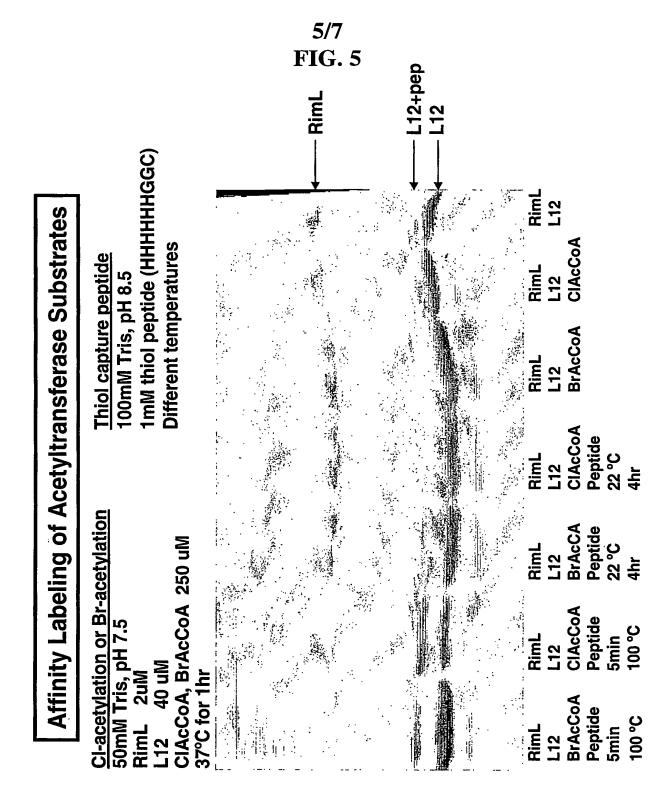
WO 2005/044077 PCT/US2004/032356



Proteome Profiling of GNAT Substrates







Labeling of L12 in Crude Cell Extracts

6/7 FIG. 6 L12-pep 1: Crude cell lysate 2: Lysate + RimL + CIAcCoA + FI-His8-Cys 3: 2 after Ni-NTA **Fluorometric** Scanning က 12,989 + 1,689 = 14,698 daltons Obs: 14,701 SDS-Coomassie

